Inhalt/Contents

Artin, M., Verdier, JL.: Reflexive Modules Over Rational Double Points	79
Fields	477
Bardelli, F., Centina, A. Del: Nodal Cubic Surfaces and the Rationality of the Moduli Space of Curves of	
Genus Two Behrens, M.: Plurisubharmonic Defining Functions of Weakly Pseudoconvex Domains in C ²	285
Benrens, M.: Plurisubnarmonic Defining Functions of Weakly Pseudoconvex Domains in C	285
Bell, S.: Proper Holomorphic Correspondences Between Circular Domains	393
Bosch, S., Lutkebohmert, W.: Stable Reduction and Uniformization of Abelian Varieties I	
Components $(1 \le N \le 4)$	29
	599
Cohn, H.: Iterated Ring Class Fields and the 168-Tesselation	69
Colliot-Thélène, JL., Raskind, W.: X2-Cohomology and the Second Chow Group	
Coltoiu, M., Mihalache, N.: Strongly Plurisubharmonic Exhaustion Functions on 1-Convex Spaces	
Eschenburg, JH., Guadalupe, I. V., Tribuzy, R.: The Fundamental Equations of Minimal Surfaces in $\mathbb{C}P^2$	571
Fowler, R.S., see Earle, C.J.	249
Gerritzen, L.: Integrale zweiter Gattung auf Mumfordkurven	381
Giaquinta, M., Souček, J.: Caccioppoli's Inequality and Legendre-Hadamard Condition	
Greuel, GM., Knörrer, H.: Einfache Kurvensingularitäten und torsionsfreie Moduln	
Grząślewicz, R.: Faces in the Unit Ball of the Dual of $\mathcal{L}(\mathbb{R}^n)$	535
Guadalupe, I. V., see Eschenburg, JH., et al.	
Guyot, M.: Caractérisation par l'uniformité des fibrés universels sur la Grassmanienne	47
Hess, P.: On the Relative Completeness of the Generalized Eigenvectors of Elliptic Eigenvalue Problems with	
Indafinite Waisht Functions	467
Indefinite Weight Functions Hilgert, J., Hofmann, K. H.: Lie Semialgebras are Real Phenomena	97
Hofmann, K. H., see Hilgert, J.	97
Imayoshi, Y.: Holomorphic Maps of Compact Riemann Surfaces Into 2-Dimensional Compact C-Hyperbolic	31
Manifolds	
Ishii, S.: On Isolated Gorenstein Singularities	
Jordan, B. W., Livné, R. A.: Local Diophantine Properties of Shimura Curves	
Kaniuth, E.: Weak Containment and Tensor Products of Group Representations. II	
Knörrer, H., see Greuel, GM.	
Anories, H., See Officies, OM.	417
Langer, J.: A Compactness Theorem for Surfaces with L_p -Bounded Second Fundamental Form Leha, G., Ritter, G.: On Solutions to Stochastic Differential Equations with Discontinuous Drift in Hilbert	223
Space	109
Livné, R. A., see Jordan, B.W.	235
Lütkebohmert, W., see Bosch, S. Mestrano, N.: Degré des diviseurs sur les familles de courbes de P ³	349
Mestrano, N.: Degre des diviseurs sur les familles de courbes de P	461
Mihalache, N., see Coltoiu, M.	63
Miró Roig, R. M.: Gaps in Chern Classes of Rank 2 Stable Reflexive Sheaves	
Murakami, H.: Some Metrics on Classical Knots	35
Namikawa, Y.: Periods of Enriques Surfaces. Noell, A. V.: Interpolation in Weakly Pseudoconvex Domains in €2.	201
Noell, A. V.: Interpolation in Weakly Pseudoconvex Domains in C2	339
Peternell, T.: Der Kodairasche Verschwindungssatz auf streng pseudokonvexen Räumen. I	
Peternell, T.: Der Kodairasche Verschwindungssatz auf streng pseudokonvexen Räumen. II	
Pinkall, U.: Dupin Hypersurfaces	427
Popa, E.: Finely Open Morphisms of H-Cones	83
Raskind, W., see Colliot-Thelene, JL.	165
Ritter, G., see Leha, G. Sánchez, C. U.: k-Symmetric Submanifolds of R ^N .	109
Sanchez, C. U.: k-Symmetric Submanifolds of R ^N	297
Sauvageot, J. L.: Implementation canonique pour les co-actions d'un groupe localement compact et les	
systèmes dynamiques généralisés	325
Schoen, C.: Algebraic Cycles on Certain Desingularized Nodal Hypersurfaces	
Souček, J., see Giaquinta, M.	105
Ströhmer, G.: About the Morse Theory for Certain Variational Problems	275
Struwe, M.: Large H-Surfaces Via the Mountain-Pass-Lemma	441

Inhalt/Contents

Artin, M., Verdier, JL.: Reflexive Modules Over Rational Double Points	79
Fields	477
Bardelli, F., Centina, A. Del: Nodal Cubic Surfaces and the Rationality of the Moduli Space of Curves of	
Genus Two Behrens, M.: Plurisubharmonic Defining Functions of Weakly Pseudoconvex Domains in C ²	285
Benrens, M.: Plurisubnarmonic Defining Functions of Weakly Pseudoconvex Domains in C	285
Bell, S.: Proper Holomorphic Correspondences Between Circular Domains	393
Bosch, S., Lutkebohmert, W.: Stable Reduction and Uniformization of Abelian Varieties I	
Components $(1 \le N \le 4)$	29
	599
Cohn, H.: Iterated Ring Class Fields and the 168-Tesselation	69
Colliot-Thélène, JL., Raskind, W.: X2-Cohomology and the Second Chow Group	
Coltoiu, M., Mihalache, N.: Strongly Plurisubharmonic Exhaustion Functions on 1-Convex Spaces	
Eschenburg, JH., Guadalupe, I. V., Tribuzy, R.: The Fundamental Equations of Minimal Surfaces in $\mathbb{C}P^2$	571
Fowler, R.S., see Earle, C.J.	249
Gerritzen, L.: Integrale zweiter Gattung auf Mumfordkurven	381
Giaquinta, M., Souček, J.: Caccioppoli's Inequality and Legendre-Hadamard Condition	
Greuel, GM., Knörrer, H.: Einfache Kurvensingularitäten und torsionsfreie Moduln	
Grząślewicz, R.: Faces in the Unit Ball of the Dual of $\mathcal{L}(\mathbb{R}^n)$	535
Guadalupe, I. V., see Eschenburg, JH., et al.	
Guyot, M.: Caractérisation par l'uniformité des fibrés universels sur la Grassmanienne	47
Hess, P.: On the Relative Completeness of the Generalized Eigenvectors of Elliptic Eigenvalue Problems with	
Indafinite Waisht Functions	467
Indefinite Weight Functions Hilgert, J., Hofmann, K. H.: Lie Semialgebras are Real Phenomena	97
Hofmann, K. H., see Hilgert, J.	97
Imayoshi, Y.: Holomorphic Maps of Compact Riemann Surfaces Into 2-Dimensional Compact C-Hyperbolic	31
Manifolds	
Ishii, S.: On Isolated Gorenstein Singularities	
Jordan, B. W., Livné, R. A.: Local Diophantine Properties of Shimura Curves	
Kaniuth, E.: Weak Containment and Tensor Products of Group Representations. II	
Knörrer, H., see Greuel, GM.	
Anories, H., See Officies, OM.	417
Langer, J.: A Compactness Theorem for Surfaces with L_p -Bounded Second Fundamental Form Leha, G., Ritter, G.: On Solutions to Stochastic Differential Equations with Discontinuous Drift in Hilbert	223
Space	109
Livné, R. A., see Jordan, B.W.	235
Lütkebohmert, W., see Bosch, S. Mestrano, N.: Degré des diviseurs sur les familles de courbes de P ³	349
Mestrano, N.: Degre des diviseurs sur les familles de courbes de P	461
Mihalache, N., see Coltoiu, M.	63
Miró Roig, R. M.: Gaps in Chern Classes of Rank 2 Stable Reflexive Sheaves	
Murakami, H.: Some Metrics on Classical Knots	35
Namikawa, Y.: Periods of Enriques Surfaces. Noell, A. V.: Interpolation in Weakly Pseudoconvex Domains in €2.	201
Noell, A. V.: Interpolation in Weakly Pseudoconvex Domains in C2	339
Peternell, T.: Der Kodairasche Verschwindungssatz auf streng pseudokonvexen Räumen. I	
Peternell, T.: Der Kodairasche Verschwindungssatz auf streng pseudokonvexen Räumen. II	
Pinkall, U.: Dupin Hypersurfaces	427
Popa, E.: Finely Open Morphisms of H-Cones	83
Raskind, W., see Colliot-Thelene, JL	165
Ritter, G., see Leha, G. Sánchez, C. U.: k-Symmetric Submanifolds of R ^N .	109
Sanchez, C. U.: k-Symmetric Submanifolds of R ^N	297
Sauvageot, J. L.: Implementation canonique pour les co-actions d'un groupe localement compact et les	
systèmes dynamiques généralisés	325
Schoen, C.: Algebraic Cycles on Certain Desingularized Nodal Hypersurfaces	
Souček, J., see Giaquinta, M.	105
Ströhmer, G.: About the Morse Theory for Certain Variational Problems	275
Struwe, M.: Large H-Surfaces Via the Mountain-Pass-Lemma	441

Tabak, B.: A Commetric Characterization of Harmonic Diffeomorphisms Between Surfaces	147
Talagrand, M.: Espaces de Baire et espaces de Namioka	
Thiel, U.: The Indes Theorem for k-Fold Connected Minimal Surfaces.	489
Tribuzy, R., see Eschenburg, JH., et al.	
Verdier, JL., see Artin, M.	
Walter, R.: Compact Hypersurfaces with a Constant Higher Mean Curvature Function	
Wiebers, H.: S-Shaped Bifurcation Curves of Nonlinear Elliptic Boundary Value Problems	555
eter	401
Wright, D. J.: The Adelic Zeta Function Associated to the Space of Binary Cubis Forms. Part 1: Global	
Theory	503